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**ABSTRACT**

The invention relates to a supporting device, which comprises a larger clearance for the spindle, whereby the foot receiving device should comprise a high level of stability. The foot-receiving device (1) comprises a component, which occludes the inner sleeve (8). Said component comprises an opening (3) for admitting the spindle (11), at least one bracing element (5, 5a, b, 6, 6a, b) located on the upper and/or bottom sides thereof, and two opposing bearing points (4a, 4b) for the support foot.

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